


**Search History -**[Turn Off](#) | [Save](#)[History](#)[As...](#) | [Recall](#) ↑[History...](#) | [Clear](#)[History](#) |[Printable History](#)

<a href="#">↵ Select and: Combine with AND</a>   <a href="#">Combine with OR</a>  <a href="#">Combining Tips</a>		Results	Action
20. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2000 and FULL-TEXT(translocat! and (((1C or IC) w/15 enzyme) or Hsd! or Ecoprrl)) and FULL-TEXT((chip or SPR or biotin or streptavidin or array)) [All Sources(- All Sciences -)]	<u>56</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
19. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RM and Hsd! ) and FULL-TEXT(translocat!) [All Sources(- All Sciences -)]	<u>41</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
18. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE-ABSTR-KEY(Ecoprrl) and FULL-TEXT(chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	0	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
17. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE-ABSTR-KEY(HsdR) [All Sources(- All Sciences -)]	<u>19</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
16. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(HsdR) [All Sources(- All Sciences -)]	<u>1028</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
15. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and FULL-TEXT( (restriction w/5 enzyme) w/50 (translocation or transcription) w/50 (bound or fix! or immobil!)) and FULL-TEXT(chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	<u>9</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
14. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE-ABSTR-KEY(molecular w/5 motor) and FULL-TEXT (translocation and enzyme) [All Sources(- All Sciences -)]	<u>24</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
13. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE-ABSTR-KEY(molecular w/5 motor) and TITLE-ABSTR-KEY(translocation and enzyme) [All Sources(- All Sciences -)]	<u>1</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
12. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE-ABSTR-KEY(molecular motor) [All Sources(- All Sciences -)]	<u>146</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
11. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE-ABSTR-KEY(molecular motor) and FULL-TEXT(chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	<u>6</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
	pub-date > 1984 and pub-date < 2001 and TITLE-	<u>10</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>

10. <input type="checkbox"/>	ABSTR-KEY((HsdI w/20 enzyme)) and FULL-TEXT (chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]		
9. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE- ABSTR-KEY(R-M or (HsdI w/20 enzyme)) and FULL- TEXT(chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	<u>21</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
8. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE- ABSTR-KEY((restriction w/5 enzyme) and translocat!)) and FULL-TEXT(chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	<u>2</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
7. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE- ABSTR-KEY((restriction w/5 enzyme)) and FULL-TEXT (chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	<u>62</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
6. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE- ABSTR-KEY((molecular w/5 motor)) and FULL-TEXT (chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	<u>10</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
5. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and TITLE- ABSTR-KEY((molecular w/5 motor) and (restriction w/5 enzyme)) and FULL-TEXT(chip or (proximity w/5 assay) or biotin or avidin or streptavidin) [All Sources(- All Sciences -)]	0	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
4. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2003 and TITLE- ABSTR-KEY(methylat! w/50 differential!)) and FULL- TEXT(radioactive!)) [All Sources(- All Sciences -)]	<u>15</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	365	HsdR	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 16:11
L2	23	1 and (translocat\$ same (complex or bind\$ or fix\$) same nucleic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 16:13
L3	220	1 and @ay<"1999"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 16:13
L4	32	3 and translocat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 16:13
S1	579	molecular near5 (motor or pulley or hook)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 13:43
S2	9	S1 same (chip or proximity or streptavidin or avidin or biotin)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 12:26
S3	172272	"1" and enzyme	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/08 13:44
S4	666417	translocation same (fix\$ or bound\$) same enzyme same nucleic acid	USPAT	OR	OFF	2005/06/08 14:15
S5	48574	S4 and (biotin or streptavidin or avidin or chip or SPR or scintillant)	USPAT	OR	OFF	2005/06/08 14:14
S6	268	S5 and HsdR or HsdS or HsdM	USPAT	OR	OFF	2005/06/08 14:14
S7	119	S5 and (HsdR or HsdS or HsdM)	USPAT	OR	OFF	2005/06/08 14:14
S8	90	S7 and @ay<"1999"	USPAT	OR	OFF	2005/06/08 14:15
S9	1	translocation same (fix\$ or bound\$) same enzyme same nucleic	USPAT	OR	OFF	2005/06/08 14:15
S10	3	translocat\$ same (fix\$ or bound\$) same enzyme same nucleic	USPAT	OR	OFF	2005/06/08 14:16
S11	89	translocat\$ same enzyme same nucleic	USPAT	OR	OFF	2005/06/08 14:18
S12	251	HsdR	USPAT	OR	OFF	2005/06/08 14:18